

L Number	Hits	Search Text	DB	Time stamp
1	8	"2845581" "4426670"	USPAT; US-PGPUB	2004/03/20 18:58
2	12	"2845581" "4426670" "4176388"	USPAT; US-PGPUB	2004/03/20 19:10
3	33	"2845581" "4426670" "4176388" "4205361" "4183071"	USPAT; US-PGPUB	2004/03/20 19:25
4	10	("2845581" "4426670" "4176388" "4205361" "4183071") and phase same current and phase same voltage	USPAT; US-PGPUB	2004/03/20 19:34
5	2	("2845581" "4426670" "4176388" "4205361" "4183071") and phase same current and phase same voltage and sample same value	USPAT; US-PGPUB	2004/03/20 19:26
6	4	("4073009" "4187525" "4209741" "4377833").PN.	USPAT	2004/03/20 19:31
7	6	("3629658" "4342063" "4352136" "4426670" "4591992" "4636909").PN.	USPAT	2004/03/20 19:33
8	0	("4073009" "4187525" "4209741" "4377833").PN. and oscillation same identification	USPAT	2004/03/20 19:32
9	0	("4073009" "4187525" "4209741" "4377833").PN. and oscillation same identify	USPAT	2004/03/20 19:32
10	0	("4073009" "4187525" "4209741" "4377833").PN. and oscillation and identif\$7	USPAT	2004/03/20 19:32
12	0	("3629658" "4342063" "4352136" "4426670" "4591992" "4636909").PN.and oscillation same identif\$7	USPAT	2004/03/20 19:33
11	1	("3629658" "4342063" "4352136" "4426670" "4591992" "4636909").PN.and oscillation and identif\$7	USPAT	2004/03/20 19:57
13	12	phase same current and phase same voltage and oscillation same identif\$7 and impedance and power and oscillation same model	USPAT; US-PGPUB	2004/03/20 19:51
14	0	phase same current and phase same voltage and oscillation same identif\$7 and impedance and power and oscillation same model and (((("2845581" "4426670" "4176388" "4205361" "4183071") and pole) or (("2845581" "4426670" "4176388" "4205361" "4183071") and phase))	USPAT; US-PGPUB	2004/03/20 19:52
15	0	phase same current and phase same voltage and oscillation same identif\$7 and impedance and power and oscillation same model and (((("2845581" "4426670" "4176388" "4205361" "4183071") and pole) or 3p or (("2845581" "4426670" "4176388" "4205361" "4183071") and phase))	USPAT; US-PGPUB	2004/03/20 19:52
16	1	phase same current and phase same voltage and oscillation same identif\$7 and impedance and power and oscillation same model and least with square	USPAT; US-PGPUB	2004/03/20 19:57
17	4	("3959724" "4055803" "4197582" "4931725").PN.	USPAT	2004/03/20 19:56
18	0	6104182.URPN.	USPAT	2004/03/20 19:57
32	1	("3629658" "4342063" "4352136" "4426670" "4591992" "4636909").PN.and oscillation and identif\$7	USPAT	2004/03/20 19:58
33	1	phase same current and phase same voltage and oscillation same identif\$7 and impedance and power and oscillation same model and least with square	USPAT; US-PGPUB	2004/03/20 19:58

L Number	Hits	Search Text	DB	Time stamp
1	8	"2845581" "4426670"	USPAT; US-PGPUB	2004/03/20 18:58
2	12	"2845581" "4426670" "4176388"	USPAT; US-PGPUB	2004/03/20 19:10
3	33	"2845581" "4426670" "4176388" "4205361" "4183071"	USPAT; US-PGPUB	2004/03/20 19:25
4	10	("2845581" "4426670" "4176388" "4205361" "4183071") and phase same current and phase same voltage	USPAT; US-PGPUB	2004/03/20 19:34
5	2	("2845581" "4426670" "4176388" "4205361" "4183071") and phase same current and phase same voltage and sample same value	USPAT; US-PGPUB	2004/03/20 19:26
6	4	("4073009" "4187525" "4209741" "4377833").PN.	USPAT	2004/03/20 19:31
7	6	("3629658" "4342063" "4352136" "4426670" "4591992" "4636909").PN.	USPAT	2004/03/20 19:33
8	0	("4073009" "4187525" "4209741" "4377833").PN. and oscillation same identification	USPAT	2004/03/20 19:32
9	0	("4073009" "4187525" "4209741" "4377833").PN. and oscillation same identify	USPAT	2004/03/20 19:32
10	0	("4073009" "4187525" "4209741" "4377833").PN. and oscillation and identif\$7	USPAT	2004/03/20 19:32
12	0	("3629658" "4342063" "4352136" "4426670" "4591992" "4636909").PN.and oscillation same identif\$7	USPAT	2004/03/20 19:33
11	1	("3629658" "4342063" "4352136" "4426670" "4591992" "4636909").PN.and oscillation and identif\$7	USPAT	2004/03/20 19:57
13	12	phase same current and phase same voltage and oscillation same identif\$7 and impedance and power and oscillation same model	USPAT; US-PGPUB	2004/03/20 19:51
14	0	phase same current and phase same voltage and oscillation same identif\$7 and impedance and power and oscillation same model and (((("2845581" "4426670" "4176388" "4205361" "4183071") and pole) or (("2845581" "4426670" "4176388" "4205361" "4183071") and phase))	USPAT; US-PGPUB	2004/03/20 19:52
15	0	phase same current and phase same voltage and oscillation same identif\$7 and impedance and power and oscillation same model and (((("2845581" "4426670" "4176388" "4205361" "4183071") and pole) or 3p or (("2845581" "4426670" "4176388" "4205361" "4183071") and phase))	USPAT; US-PGPUB	2004/03/20 19:52
16	1	phase same current and phase same voltage and oscillation same identif\$7 and impedance and power and oscillation same model and least with square	USPAT; US-PGPUB	2004/03/20 19:57
17	4	("3959724" "4055803" "4197582" "4931725").PN.	USPAT	2004/03/20 19:56
18	0	6104182.URPN.	USPAT	2004/03/20 19:57
32	1	("3629658" "4342063" "4352136" "4426670" "4591992" "4636909").PN.and oscillation and identif\$7	USPAT	2004/03/20 19:58
33	1	phase same current and phase same voltage and oscillation same identif\$7 and impedance and power and oscillation same model and least with square	USPAT; US-PGPUB	2004/03/20 19:58

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6104182 A	20000815	12	Method of deriving a signal indicating an oscillation in an electric power supply system	324/142

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	324/140R; 324/141		Jurisch, Andreas et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 6104182	<input type="checkbox"/>

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1	8	"2845581" "4426670"	USPAT; US-PGPUB	2004/03/20 18:58
2	12	"2845581" "4426670" "4176388"	USPAT; US-PGPUB	2004/03/20 19:10
3	33	"2845581" "4426670" "4176388" "4205361" "4183071"	USPAT; US-PGPUB	2004/03/20 19:25
4	10	("2845581" "4426670" "4176388" "4205361" "4183071") and phase same current and phase same voltage	USPAT; US-PGPUB	2004/03/20 19:26
5	2	("2845581" "4426670" "4176388" "4205361" "4183071") and phase same current and phase same voltage and sample same value	USPAT; US-PGPUB	2004/03/20 19:26

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4731688 A	19880315	7	Range limitation for a protection device in a power supply network	361/65
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4426670 A	19840117	5	Method of protection of electrical networks in the event of power transients by means of a surge arrester and a surge arrester for the performance of the method	361/79

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	324/522; 361/80; 361/86; 700/293		Nimmersjo, Gunnar et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	361/42; 361/65		llar, Franc et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
1	US 4731688	<input type="checkbox"/>
2	US 4426670	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6697243 B1	20040224	5	Under voltage release with an electromagnet and clocked holding current circuit	361/92
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6233129 B1	20010515	6	Undervoltage circuit breaker with an electromagnet	361/92
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6105333 A	20000822	13	Device for fixing a movable window pane on a window regulator of a motor vehicle	52/716.8
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5914849 A	19990622	18	DC actuator control circuit with voltage compensation, current control and fast dropout period	361/187
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5907467 A	19990525	14	Trip device for an electric powered trip unit	361/170
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5754386 A	19980519	15	Trip device for an electric powered trip unit	361/154
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5740027 A	19980414	15	Trip device for an electric powered trip unit	363/97
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5737172 A	19980407	24	Electromagnetic contactor and a method of controlling the same	361/154
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5729119 A	19980317	15	Dual mode power supply and under voltage trip device	323/222
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5540840 A	19960730	13	Use of fluidized bed reactors for treatment of wastes containing organic nitrogen compounds	210/617
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US RE35190 E	19960326	9	Plug-in power supply	363/146
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5359309 A	19941025	9	Multiple pole solenoid using simultaneously energized AC and DC coils	335/256
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5281939 A	19940125	10	Multiple pole solenoid using simultaneously energized AC and DC coils	335/256
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5142435 A	19920825	5	Filter capacitor precharge apparatus	361/160
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5124566 A	19920623	5	Shutoff circuit for sensor controlled switch	307/116
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4941506 A	19900717	7	Sanitary mixing valve	137/625.4
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4901219 A	19900213	9	Plug-in power supply	363/146

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	361/115; 361/153; 361/187		Pancke, Andreas et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2			Baumgartl, Ulrich et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	52/204.64; 52/204.66; 52/204.69; 52/716.7		Meesemaecker, Thierry et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	361/154; 361/160		Perreira, G. Stephen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5			Barbour, Erskine	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6			Barbour, Erskine et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	361/92		Akers, Stuart R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	307/128; 361/187		Ohtsuka, Shigeharu	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	323/225; 323/283		Barbour, Erskine	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	210/621; 210/903; 210/904; 210/908		Heitkamp, Michael A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	361/640		Zylstra, Henry J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	335/266		Juds, Mark A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	335/266		Juds, Mark A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	361/187; 361/195; 361/2		Baumgartner, Kenneth A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	363/89		Hu, Charles C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	137/625.17; 251/127		Bergmann, Konrad	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	361/640		Erickson, Kenneth W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 6697243	<input type="checkbox"/>
2	US 6233129	<input type="checkbox"/>
3	US 6105333	<input type="checkbox"/>
4	US 5914849	<input type="checkbox"/>
5	US 5907467	<input type="checkbox"/>
6	US 5754386	<input type="checkbox"/>
7	US 5740027	<input type="checkbox"/>
8	US 5737172	<input type="checkbox"/>
9	US 5729119	<input type="checkbox"/>
10	US 5540840	<input type="checkbox"/>
11	US RE35190	<input type="checkbox"/>
12	US 5359309	<input type="checkbox"/>
13	US 5281939	<input type="checkbox"/>
14	US 5142435	<input type="checkbox"/>
15	US 5124566	<input type="checkbox"/>
16	US 4941506	<input type="checkbox"/>
17	US 4901219	<input type="checkbox"/>

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18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4833563 A	19890523	13	Molded case circuit breaker actuator-accessory module	361/92
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4796144 A	19890103	5	Ground fault detector	361/42
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4788621 A	19881129	13	Molded case circuit breaker multiple accessory unit	361/115
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4780653 A	19881025	5	Anti-stall motor drive	388/822
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4772809 A	19880920	9	Switching circuit and a relay device employed to prevent arcing	307/140
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4731688 A	19880315	7	Range limitation for a protection device in a power supply network	361/65
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4438383 A	19840320	14	Rock crusher motor control circuit for preventing relay drop out	318/799
25	<input type="checkbox"/>	<input type="checkbox"/>	US 4426670 A	19840117	5	Method of protection of electrical networks in the event of power transients by means of a surge arrester and a surge arrester for the performance of the method	361/79
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4413255 A	19831101		Fluid level indicator	340/622
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4356526 A	19821026		Control circuit for resetting drawout circuit breaker UVR solenoid	361/59
28	<input type="checkbox"/>	<input type="checkbox"/>	US 4205361 A	19800527	7	Undervoltage control apparatus for circuit interrupter	361/92
29	<input type="checkbox"/>	<input type="checkbox"/>	US 4183071 A	19800108	6	Control circuit for resetting circuit breaker UVR solenoid	361/59

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
18	361/115; 361/187; 361/93.3; 361/93.9		Russell, Ronald R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	361/93.2; 361/93.6		Swift, Glenn W.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	361/642; 361/92		Russell, Ronald R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	318/436; 318/531; 361/23; 388/900; 388/903; 388/910		Bezos, Angel P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	307/135; 307/137; 307/141.4; 361/13; 361/8		Koga, Hirofumi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	324/522; 361/80; 361/86; 700/293		Nimmersjo, Gunnar et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	318/806; 361/154; 361/33; 361/92		Etheridge, J. Eugene	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	361/42; 361/65		llar, Franc et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	137/558; 219/421; 222/146.5; 222/54		Cohen, Sherman E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	361/71; 361/92		Russell, Ronald R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	361/115; 361/154		Shimp, Alan B.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	361/71; 361/92		Russell, Ronald R.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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19	US 4796144	<input type="checkbox"/>
20	US 4788621	<input type="checkbox"/>
21	US 4780653	<input type="checkbox"/>
22	US 4772809	<input type="checkbox"/>
23	US 4731688	<input type="checkbox"/>
24	US 4438383	<input type="checkbox"/>
25	US 4426670	<input type="checkbox"/>
26		<input type="checkbox"/>
27		<input type="checkbox"/>
28	US 4205361	<input type="checkbox"/>
29	US 4183071	<input type="checkbox"/>

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30	<input type="checkbox"/>	<input type="checkbox"/>	US 4176388 A	19791127	5	Control circuit for a contactor	361/196
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4092691 A	19780530	12	Protective relay arrangements	361/80
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3662220 A	19720509	18	TIME DELAY DEVICE	361/97
33	<input type="checkbox"/>	<input type="checkbox"/>	US 2845581 A	19580729	7	Impedance type electronic relay	361/80

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
30	361/194; 361/205; 361/22		Palmer, Norman H. G.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	361/110; 361/67		Williams, Anthony	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	361/71		Riebs, Richard E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33			HODGES MERWYN E et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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30	US 4176388	<input type="checkbox"/>
31	US 4092691	<input type="checkbox"/>
32	US 3662220	<input type="checkbox"/>
33	US 2845581	<input type="checkbox"/>

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